

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	110653	(film coat\$3 cover\$3 skin) same ((support substrate layer) not resin) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece)	US-PGPUB; USPAT	OR	ON	2005/10/31 14:42
S2	36591	(film coat\$3 cover\$3 skin) same ((support substrate layer) not resin) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension))	US-PGPUB; USPAT	OR	ON	2005/10/31 14:48
S3	7560	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same ((support substrate layer) not resin) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension)))	US-PGPUB; USPAT	OR	ON	2005/10/31 14:52
S4	5825	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same ((support substrate layer) not resin) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension)))	USPAT	OR	ON	2005/11/14 10:45
S5	589	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) with (particle cell piece) same ((support substrate layer) not resin) same (transfer\$4 displace\$4 mov\$3) and (surface same (resist\$5 tension)))	USPAT	OR	ON	2005/10/31 14:58
S6	347	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) with (particle cell piece) same ((support substrate layer) not resin) same (transfer\$4 displace\$4) and (surface same (resist\$5 tension)))	USPAT	OR	ON	2005/10/31 15:13
S7	89	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) with (particle cell piece) same ((support substrate layer) not resin) same ((transfer\$4 displace\$4) and (surface same (resist\$5 tension))))	USPAT	OR	ON	2005/11/14 10:44
S8	14	("4418641" "4761211" "4957656" "5030516" "5352436" "5429842" "5468429" "5538667" "5626767" "5661092" "5711888" "5747117" "5750258" "6068878").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/10/31 17:06

S9	38	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) with (particle cell piece) same ((support substrate layer) not resin) same ((transfer\$4 displace\$4) and (surface same (resist\$5 tension))))	US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/10/31 17:37
S10	9	("4093757" "4511604" "4599969" "4695480" "4779562" "4783348" "5286529" "5512326" "5536982").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/01 16:05
S13	33	("3302612" "3667988" "3678892" "3866565" "3904789" "3930069" "4033803" "4049857" "4313970" "4385645" "4451971" "4876119" "4978558" "5049445" "5225246" "5747117" "5786028" "5807610" "5813118" "5817399" "5885395" "5902642" "5915743" "5980678" "5980984" "6025145").PN. OR ("6253441").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/01 16:20
S14	50	("6617018" "4771085" "4379822" "4418117" "4302744" "4359503" "4623594" "4769399" "4888126" "4888135" "4964960" "5223553" "5278009" "5354636" "5378566" "5397823" "5698268" "5763936" "5800955" "5821627" "5827469" "5885857" "5902473" "5994011" "6008462" "6033545" "6042910" "6083373" "6162545" "6232364" "4159233" "4276128" "4351878" "4442199" "4499520" "4774102" "4779564" "4812387" "4818352" "4820620" "4843520" "4873175" "4897118" "4897328" "4920254" "4942105" "5001308" "5183698" "5212575" "5213880").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/01 16:21
S15	2	("5662962" "6221543").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/01 16:41
S17	5	("3312762" "4617077" "5093053" "5472746").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/01 17:18
S18	26	"4812387"	US-PGPUB; USPAT	OR	ON	2005/11/02 09:35
S20	21	("4812387").URPN.	USPAT	OR	ON	2005/11/02 07:55
S22	7	("4818352").URPN.	USPAT	OR	ON	2005/11/02 08:29
S23	4	("4818352").URPN. and (transfer\$4 displace\$4 mov\$5)	USPAT	OR	ON	2005/11/02 08:39
S24	2	"6617018"	USPAT	OR	ON	2005/11/02 08:43

S25	2	"2000148816"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/02 08:46
S27	218	B32B005/16.ipc. and (film coat\$3 cover\$3 skin) same ((support substrate layer) not resin) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/02 10:26
S32	107	"6743319" "6036889" "5407511" "5059242" "5045141" "4775439" "4775439" "3703603" "5888644"	US-PGPUB; USPAT	OR	ON	2005/11/02 09:37
S34	55	S27 and surface with (resist\$4 tens\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/02 10:27
S37	47	S27 and ((surface near4 (resist\$4 tens\$4)) (peel near3 strength))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/02 14:08
S38	2	S33 and ((surface near4 (resist\$4 tens\$4)) (peel near3 strength))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/02 10:35
S41	5	("5858918" "5909083" "5992320" "6008562" "6156433").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/02 14:08
S42	5	"09055167" "100400821" "10116558"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/02 14:56
S45	21	("4291089").URPN.	USPAT	OR	ON	2005/11/02 15:05
S48	12557	(electric\$4 near4 conduct\$3) same (tin adj oxide or indium adj oxide or zinc adj oxide or cadmium adj oxide or antimony adj doped adj tin adj oxide or flourine adj doped adj tin adj oxide or tin adj doped adj indium adj oxide or aluminum adj doped adj zinc adj oxide)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/03 15:58

S49	6875	(electric\$4 near\$4 conduct\$3) same (tin adj oxide or indium adj oxide or zinc adj oxide or cadmium adj oxide or antimony adj doped adj tin adj oxide or flourine adj doped adj tin adj oxide or tin adj doped adj indium adj oxide or aluminum adj doped adj zinc adj oxide) and @ay<="2000"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/03 16:00
S50	3	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) with (particle cell piece) same (binder not resin) same (support substrate layer) same ((transfer\$4 displace\$4) and (surface same (resist\$5 tension))))	USPAT	OR	ON	2005/11/14 10:45
S51	151	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same (support substrate layer) same (binder not resin) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension)))	USPAT	OR	ON	2005/11/14 10:46
S52	200	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same (support substrate layer) same (binder not resin) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 10:50
S53	79	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same (support substrate layer) same (binder not (thermoplastic polymer resin)) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 11:46
S54	14	("4282289" "5236740" "5336292" "5368938" "5380408" "5415674" "5419927" "5560839" "5567526" "5571616" "5700518" "5713133" "5891522" "5900288").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/14 11:22
S55	11	("4282289" "5236740" "5336292" "5368938" "5380408" "5415674" "5419927" "5560839" "5567526" "5571616" "5700518" "5713133" "5891522" "5900288").PN. and (binder not resin)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/14 11:44

S56	5	("4282289" "5236740" "5336292" "5368938" "5380408" "5415674" "5419927" "5560839" "5567526" "5571616" "5700518" "5713133" "5891522" "5900288").PN. and (binder not resin) and conduct\$	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/14 11:44
S57	14	("4282289" "5236740" "5336292" "5368938" "5380408" "5415674" "5419927" "5560839" "5567526" "5571616" "5700518" "5713133" "5891522" "5900288").PN. "6214247".pn. and (binder not resin) and conduct\$	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/14 11:45
S58	36	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same (support substrate layer) same (binder not (thermoplastic polymer resin)) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension))) and conduct\$	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:00
S62	2624	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same conduct\$ same (support substrate layer not binder) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:01
S63	2624	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same conduct\$ same (support substrate layer not binder) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:03
S64	1651	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same conduct\$ same (support substrate layer not binder) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension))) and @ay<"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:08
S65	422	S64 and (print\$3 form\$3 pattern\$3) with electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:05

S66	1900	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same conduct\$ same (support substrate layer) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension))) and @ay<"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:09
S67	326	S66 not binder and (print\$3 form\$3 pattern\$3) with electrode	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:10
S68	326	S66 and (print\$3 form\$3 pattern\$3) with electrode not binder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:28
S76	5	("5858918" "5909083" "5992320" "6008562" "6156433").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/14 13:34
S78	39	"318701"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:34
S81	7575	("156" "118" "427" "428").clas. and ((film coat\$3 cover\$3 skin) same ((support substrate layer) not resin) same (transfer\$4 displace\$4 mov\$3) and (particle material cell piece) and (surface same (resist\$5 tension)))	US-PGPUB; USPAT	OR	ON	2005/11/14 13:42
S82	6592	S81 not binder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:43
S83	6592	S81 not binder	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:43
S84	4042	S81 not binder and @ay<"2000"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 13:53
S85	532	S81 not binder and @ay<"2000" and conduct\$ and (electrode with (print\$3 pattern\$3 form\$5))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 14:38

S86	8	("2713822" "3719261" "3744611" "3855448" "3995729" "4064982" "4195937").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/14 14:03
S87	3	("4064982").URPN.	USPAT	OR	ON	2005/11/14 14:07
S89	16	("4960618").URPN.	USPAT	OR	ON	2005/11/14 14:32
S90	20	("5120572").URPN.	USPAT	OR	ON	2005/11/14 14:35
S91	41	("3113253" "3257592" "3603850" "3710201" "3745430" "3778689" "3864817" "3882059" "4025829" "4074340" "4136291" "4153988" "4190854" "4238762" "4342069" "4347650" "4349862" "4393438" "4401843" "4471406" "4476518" "4498121" "4527180" "4539622" "4544989" "4561039" "4705917" "4730241" "4744008" "4789645" "4802062" "4810332" "4816967" "4827377" "4874493" "4876176" "4890192" "4904340" "4920639").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/14 14:36
S92	259	S81 not binder and @ay<"2000" and conduct\$ and (electrode with (print\$3 pattern\$3 form\$5)) and transfer	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/11/14 14:39
S93	15	("2711983" "3729819" "4369063" "4694573" "4697885" "4846869" "5346651").PN. OR ("6280552").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/14 15:05
S94	1	"6214247".pn. and (size diameter)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/14 15:05
S98	17	("4775439").URPN.	USPAT	OR	ON	2005/11/15 17:30
S99	4	S98 and peel	USPAT	OR	ON	2005/11/15 17:30

S10 0	107	("20020058143" "20020150678" "20020151161" "20030070569" "20030073042" "20030082485" "20030096056" "20030108664" "20030148024" "20030161959" "20030175411" "20030180451" "3313632" "3683382" "4122062" "4130671" "4186244" "4211668" "4255291" "4289534" "4333966" "4381945" "4407674" "4416932" "4419383" "4463030" "4487811" "4508753" "4517252" "4539041" "4548879" "4599277" "4650108" "4668533" "4775439" "4808274" "4859241" "4891242" "4931323" "4959430" "5039552" "5045141" "5049434" "5057363" "5059242" "5075262" "5121127" "5132248" "5139818" "5153023" "5173330" "5176744" "5183784" "5250229" "5270368" "5312480" "5312674" "5332646" "5366760" "5378408" "5378508" "5421926" "5433893" "5444453" "5463057" "5599046" "5601638" "5604027" "5604673" "5716663" "5767810" "5781158" "5801108" "5826329" "5828271" "5846615" "5882722" "5894038" "5909083" "5930026" "5932280" "5992320" "5997044" "6019926" "6027762" "6036889" "6103393" "6124851" "6143356" "6153348" "6177151" "6197366" "6200405" "6207268" "6214520" "6238734" "6274412" "6294401" "6317023" "6329899" "6338809" "6372158" "6379742" "6379745" "6395053" "6399230").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/15 17:32
S10 1	19	S100 and peel	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 10:36

S10 2	107	("20020058143" "20020150678" "20020151161" "20030070569" "20030073042" "20030082485" "20030096056" "20030108664" "20030148024" "20030161959" "20030175411" "20030180451" "3313632" "3683382" "4122062" "4130671" "4186244" "4211668" "4255291" "4289534" "4333966" "4381945" "4407674" "4416932" "4419383" "4463030" "4487811" "4508753" "4517252" "4539041" "4548879" "4599277" "4650108" "4668533" "4775439" "4808274" "4859241" "4891242" "4931323" "4959430" "5039552" "5045141" "5049434" "5057363" "5059242" "5075262" "5121127" "5132248" "5139818" "5153023" "5173330" "5176744" "5183784" "5250229" "5270368" "5312480" "5312674" "5332646" "5366760" "5378408" "5378508" "5421926" "5433893" "5444453" "5463057" "5599046" "5601638" "5604027" "5604673" "5716663" "5767810" "5781158" "5801108" "5826329" "5828271" "5846615" "5882722" "5894038" "5909083" "5930026" "5932280" "5992320" "5997044" "6019926" "6027762" "6036889" "6103393" "6124851" "6143356" "6153348" "6177151" "6197366" "6200405" "6207268" "6214520" "6238734" "6274412" "6294401" "6317023" "6329899" "6338809" "6372158" "6379742" "6379745" "6395053" "6399230").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 10:36
S10 3	7	S102 and peel with strength	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 10:50
S10 4	19	("3681135" "3799890" "3799891" "3809797" "4032350" "4040822" "4119262" "4278725" "4416932" "4418099").PN. OR ("5039552"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 10:38

S10 5	15	("3681135" "3799890" "3799891" "3809797" "4032350" "4040822" "4119262" "4278725" "4416932" "4418099").PN. OR ("5039552"). URPN. and peel with strength	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 10:38
S10 6	15	("3681135" "3799890" "3799891" "3809797" "4032350" "4040822" "4119262" "4278725" "4416932" "4418099").PN. OR ("5039552"). URPN. and (peel with strength)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 10:39
S10 7	6	(peel with strength) and ("3681135" "3799890" "3799891" "3809797" "4032350" "4040822" "4119262" "4278725" "4416932" "4418099").PN. OR ("5039552"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 10:39
S10 8	2	(peel with strength) and ("6036889" "6197366" "4948623" "5244538" "5716663" "6133147313632" "3683382" "4130671" "4186244" "4211668" "4255291" "4959430" "5039552" "5045141" "5049434" "5057363" "5059242" "5075262" "5121127" "5132248" "5139818" "5153023" "5173330" "5176744" "5250229" "5270368" "5312480" "53126745332646" "5366760" "5378508" "5384953" "5421926" "5433893" "5444453" "5463057" "5599046").pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 10:58
S10 9	1	(peel with strength) and ("5601638" "5604027" "5604673" "5747222" "5767810" "5781158" "5801108" "5826329" "5828271" "5846615" "5882722" "5894038"). pn.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 11:00
S11 4	1	"5039552".pn. and peel with strength and substrate	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 11:05
S11 6	31	("3154503" "3340602" "3407081" "3509430" "3537892" "3539114" "3615731" "3639274" "3673117" "3684536").PN. OR ("3809797"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 11:16
S11 7	2	S116 and (peel with strength)	US-PGPUB; USPAT; USOCR	OR	ON	2005/11/16 11:17